

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("4382389").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/31 16:03
L2	43	(US-20080223163-\$ or US-20070272471-\$ or US-20070205041-\$ or US-20020020578-\$ or US-20070227279-\$ or US-20040045387-\$ or US-20060122027-\$ or US-20080282827-\$ or US-20070170787-\$).did. or (US-6622814-\$ or US-6976556-\$ or US-6543569-\$ or US-7441626-\$ or US-6390230-\$ or US-4382389-\$ or US-4222282-\$ or US-4189955-\$ or US-RE28740-\$ or US-5860323-\$ or US-6023989-\$ or US-4011764-\$ or US-4602521-\$ or US-3753378-\$ or US-5720584-\$ or US-5036417-\$ or US-6112611-\$ or US-6080199-\$ or US-6205879-\$ or US-5341699-\$ or US-6571655-\$ or US-6276226-\$ or US-5485761-\$ or US-4703670-\$ or US-4651588-\$ or US-4294132-\$).did. or (US-4036073-\$).did. or (US-3500700-\$ or US-3572151-\$ or US-3269205-\$).did. or (WO-2005068878-\$ or EP-1731799-\$ or EP-271844-\$).did. or (JP-2005199776-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/01/31 16:07
L3	31	2 module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 16:08

L5	2580	(pinion or gear) (module with range)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 16:25
L6	232	5 (rack pinion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 16:26
L7	155	(Yamazaki Takayasu).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 18:24
L8	57	(Nakano Shirou).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 18:25
L9	42	(7 or 8) (rack or pinion or gear or steering)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/31 18:25
L10	6	("4116085" "4189955" "4382389" "6390230" "6543569" "RE28740"). FN. OR ("7441626"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/31 18:27
L11	22	("3665783" "4149431" "4189955" "4215591" "4222282" "4572005" "4681183" "4940102" "5288556" "5341891" "5445237" "5860323" "5927429" "6041885" "6155376" "RE28740"). FN. OR ("6543569"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/31 18:30
L12	591	(74/388ps).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/31 18:47
SI	3	(rack pinion).ti. steering module (helix adj angle) (pressure adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 13:54

S2	5	rack pinion steering module (helix adj angle) (pressure adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 13:56
S3	1843	(74/422).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 13:59
S4	782	(180/444).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 13:59
S5	264	(180/400).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 13:59
S6	94	(S3 or S4 or S5) module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 14:00
S7	13	("20020056588" "20020112555" "3999445" "5231886" "5445238" "5482128" "5722295" "5738183" "6199438" "6274074"). PN. OR ("6622814"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/28 14:09
S8	22	("3665783" "4149431" "4189955" "4215591" "4222282" "4572005" "4681183" "4940102" "5288556" "5341891" "5445237" "5860323" "5927429" "6041885" "6155376" "RE28740"). PN. OR ("6543569"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/28 14:20
S9	6	("4116085" "4189955" "4382389" "6390230" "6543569" "RE28740"). PN. OR ("7441626"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/28 14:21

S10	18	("4116085" "4222282" "4382389" "4572314"). FN. OR ("6390230"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/28 14:21
S12	48	(steering gear).ti. module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 14:39
S13	11	(S3 or S4 or S5) rack pinion steering (helix adj angle) (pressure adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 14:48
S14	53	pinion.ti. module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 15:11
S15	996	gear.ti. module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 15:22
S16	104	gear.ti. module steering	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 15:22
S17	545	(74/109).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 15:43
S18	137	(74/89.11).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 15:51
S19	6739	(gear with module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 15:54
S20	67	S19 (helix adj angle) (pressure adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/28 16:18

S21	4	((("6173799") or ("20060191356") or ("7235905") or ("20070272471")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 16:21
S22	225	(74/457).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/28 16:34
S24	225	(74/457).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 16:58
S25	591	(74/388ps).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 16:58
S26	813	(74/462).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 16:59
S27	137	(74/89.11).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 16:59
S28	91	(S24 or S25 or S26 or S27) module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	AND	ON	2009/01/30 17:00
S29	1	("5341699").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 17:07
S30	1	("5010970").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/01/30 17:09

S31	11	("4051492" "4644814" "4825715" "4969371" "5271289" "5423232" "5546824" "5605518" "6101892" "6276226"). PN. OR ("6571655"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2009/01/30 17:18
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1/31/2009 7:03:08 PM

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